

## Electronic Acknowledgement Receipt

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<b>Application Number:</b>	10780824
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<b>Title of Invention:</b>	COMBINING GRANT, ACKNOWLEDGEMENT, AND RATE CONTROL COMMANDS
<b>First Named Inventor/Applicant Name:</b>	Edward G. Tiedemann
<b>Customer Number:</b>	23696
<b>Filer:</b>	Donald Charles Kordich/Marvin Jefferson
<b>Filer Authorized By:</b>	Donald Charles Kordich
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<b>Application Type:</b>	Utility under 35 USC 111(a)

### Payment information:

Submitted with Payment	no
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### File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Foreign Reference	WO99029054.pdf	4567215 <small>26001c48050b64803ec2116e5cac21f9a13f53242</small>	no	70

### Warnings:

### Information:

2	Foreign Reference	WO01017158.pdf	1576998 26b2c3b604682627c796e2c3d87613a195b1e4	no	31
Warnings:					
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3	Foreign Reference	WO01028194.pdf	1989290 30ed754cc3776d9164f64df16d899214d5d7dab	no	19
Warnings:					
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4	Foreign Reference	WO99001994.pdf	208411 a8729a2694f0245c0189db1a404263b114d89d0f	no	5
Warnings:					
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5	Foreign Reference	JP2002-026808.pdf	52519 b9df71a3c5ffbaeb3bc9d0db48333529759	no	1
Warnings:					
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6	Foreign Reference	JP2002-232943.pdf	1073946 c1be51be30e812c99ba96467c5bacc537c30f8	no	1
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7	Foreign Reference	JP2005-505955.pdf	33529 16a74718b4b6c3221e476ca117af6ae9c7a0	no	1
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8	Foreign Reference	WO0295960.pdf	4629081 8a7b28429786f992b8246c6a19000186c32c1a1	no	34
Warnings:					
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9	NPL Documents	3GPP2_C_S0024_cdma2000_High_Rate_Packet_2000-09-12.pdf	6137066 528b122254d87c47d8f0bc3b559299487c1db8	no	172
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10	NPL Documents	3GPP_TS_25_211_V5_00_Rel_5_2002-03.pdf	13244081 c299a907c77d805da295dc57f8181cafa8b099d	no	51
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11	NPL Documents	3GPP_TS_25_212_V5_0_0.pdf	616926 28184b377ac556cc5a98b63ed1914048e ce022	no	74
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12	NPL Documents	3GPP_TS_25_213_V5_00_Rel_5 _2002-03.pdf	7136202 9c30515281a8977c83823d44c9955c6c95 e2b3d	no	30
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13	NPL Documents	3GPP_TS_25_214_V5_0_0_200 2_03.pdf	2003378 d8eb18ab3567b8fa3_201708Rev_25d487233 c8a0f	no	56
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14	NPL Documents	3GPP_TS_25_322_V4_7_0_200 2-12.pdf	610900 41641ed6A89Ab3810208cdca65d742161 a878e	no	76
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15	NPL Documents	A_Reverse_Link_Outer- Loop_Power_Control_Algorith m_for_CDMA2000_1xEV_Syste ms.pdf	474866 8c76d97296c49b0a8a8ec11d30376c25c5 4e228	no	6
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16	NPL Documents	method_and_apparatus_for_fo rward_link.pdf	540723 c3894930589625d8b21c1c6568211b1dd 8a2c	no	10
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17	Foreign Reference	Characteristics_of_orthogonal slow-FH_16QAM.pdf	90014 57a2d47a8cb3cc2f11776d3180228934298 ea18a	no	1
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18	NPL Documents	Adaptive_Control_of_the_Reve rse_Link_in_CDMA2000.pdf	685021 5a719089a138594476c1c6abb0aef02c c8b	no	16
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19	NPL Documents	cdma2000_ITU_R_RTT_Candid ate_Submission.pdf	9670231 98c246c0c1aef112986cc31975a6568c3a8 6a661	no	309
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20	NPL Documents	CDMA2000_Reverse_Link_Design_And_System_Performance.pdf	2732573 63e76cb306b806c54fac31d202d7803b5f8b6	no	7
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21	NPL Documents	blind_rate_detection_algorithm_in_wcdma.pdf	2334324 4ed3b2474765527b25e02bab0a56ca31ee0d34e	no	4
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22	NPL Documents	Provision_of_Variable_Data_Rates_In_Third_Generation_Wideband_DS_CDMA_Systems.pdf	4066481 2807776357c08b1246c4484681a3b1c92c04a2d	no	6
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<b>Information:</b>					
23	NPL Documents	MC-VSG_BNET_System_For_High-Rate_Wireless_Personal_Area_Network_Applications.pdf	75902 f950eecc879c8b03e39372a663424f0ee0c7f8	no	1
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24	NPL Documents	An_Efficient_Reverse_Link_Data_Rate.pdf	348932 0815d1793be60b40dcae1e6d3d72378016ba0f8	no	4
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<b>Information:</b>					
25	NPL Documents	An_Algorithm_for_Reverse_Traffic_Channel.pdf	366987 ba56ee61ee953d3aaad9077c996d07776a080ebf	no	5
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<b>Information:</b>					
26	NPL Documents	TIA_EIA_IS_856-1.pdf	4116214 c055be019edc8d0519cab33a7aacc4d7a65f732b	no	598
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27	NPL Documents	TIA_EIA_95_B_1999_PART1.pdf	14663517 04818cab4ed509c175673873da0b06cb3d170d15	no	602
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28	NPL Documents	TIA_EIA_95_B_1999_PART2.pdf	11282791 8c938f380786168d0c114591849599a7353c7	no	604
<b>Warnings:</b>					
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**New Applications Under 35 U.S.C. 111**

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

**National Stage of an International Application under 35 U.S.C. 371**

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

**New International Application Filed with the USPTO as a Receiving Office**

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.